

Mapguide Open Source Maestro

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Mapguide Open Source Maestro

MapGuide Maestro is an Open Source (LGPL) map authoring tool for MapGuide Open Source. MapGuide Maestro is a free application that can ease the management of spatial data in MapGuide Open Source. Currently MapGuide Maestro has specialized editor interfaces for editing the following components of MapGuide Open Source: Feature sources, Layer ...

maestro - MapGuide Open Source

Download MapGuide Maestro here. For more information about the various installation options available, click here

maestro/Downloads - MapGuide Open Source

MapGuide Maestro is an Open Source (LGPL 2.1) map authoring application for MapGuide Open Source and Autodesk Infrastructure Map Server. MapGuide Maestro is written in 100% managed C#, targeting the .net Framework. It consists of: The Maestro windows application. Provides specialized user interfaces ...

GitHub - jumpinjackie/mapguide-maestro: MapGuide Maestro

MapGuide Studio is a commerical product that comes with a MapGuide Enterprise licence only. It cannot be purchased separately. MapGuide Maestro is free and open-source. It is the only viable authoring solution for a MapGuide Open Source user. A licensed MapGuide Enterprise user has the choice of either tools when authoring.

Differences between Maestro and MapGuide Studio

MapGuide Open Source is a web-based platform for creating and publishing web-mapping applications and geospatial web services. In this course, Gordon Lockett shows how to get up and running with MapGuide—and creating your own maps—fast.

Learning MapGuide Open Source - lynda.com

MapGuide Open Source is a web-based platform for creating and publishing web-mapping applications and geospatial web services. In this course, Gordon Lockett shows how to get up and running with MapGuide—and creating your own maps—fast.

Installing MapGuide Server and MapGuide Maestro - lynda.com

MapGuide Open Source. MapGuide Open Source is a web-based platform that enables users to develop and deploy web mapping applications and geospatial web services.

MapGuide Open Source - OSGeo

MapGuide Open Source is a web-based map-making platform that enables users to quickly develop and deploy web mapping applications and geospatial web services. The application was introduced as open-source by Autodesk in November 2005, and the code was contributed to the Open Source Geospatial Foundation in March 2006 under the GNU LGPL.

MapGuide Open Source - Wikipedia

Submitted by rbray on Sat, 2007-03-03 06:20. Choose the download option. Current Stable Release. administrator login

Download | MapGuide Open Source

MapGuide Open Source is a web-based platform that enables users to develop and deploy web mapping applications and geospatial web services. MapGuide features an interactive viewer that includes support for feature selection, property inspection, map tips, and operations such as buffer, select within, and measure.

MapGuide Project Home | MapGuide Open Source

So here's the 4th milestone release of Maestro 6.0, here's the goodies you can find in this release. MapGuide 3.0 support Maestro now supports the new resource types and schema revisions

introduced with MapGuide Open Source 3.0 The new Tile Set Definition resource has specialized editor support.

The Map Guy(de): Announcing: MapGuide Maestro 6.0M4

For example, opening a file-based Feature Source whose referenced data file does not exist. Previously Maestro would crash out (due to the underlying exception thrown in an application idle event), now we can at least re-throw a more meaningful exception and render the editor in question in a state that clearly advertises that it is not usable.

Releases · jumpinjackie/mapguide-maestro · GitHub

Announcing: MapGuide Maestro 6.0m7. So you've downloaded the new build of Fusion for your respective version of MapGuide Open Source so you can use the current iteration of Bing Maps as the v6/v7 versions of Bing Maps that Fusion was using will be shut down hours after this post is published.

The Map Guy(de): Announcing: MapGuide Maestro 6.0m7

Join Gordon Lockett for an in-depth discussion in this video, Installing MapGuide Server and MapGuide Maestro, part of Learning MapGuide Open Source.

Installing MapGuide Server and MapGuide Maestro - LinkedIn

Migrating from AIMS to MapGuide Open Source. Existing hardware capable of running AIMS should support this open source version as well, so it's an easy software swap to make and shouldn't require any hardware changes.

Making The Switch: Migrating From AIMS To MapGuide Open Source

MapGuide Maestro is an Open Source (LGPL) map authoring tool for MapGuide Open Source and Autodesk MapGuide Enterprise / Autodesk Infrastructure Map Server. MapGuide Maestro is a free application that can ease the management of spatial data in a MapGuide Server.

Introduction | MapGuide Maestro

MapGuide Open Source includes a full suite of geospatial analysis capabilities – here, creating buffer zones around a selected parcel. MapGuide Maestro. MapGuide Maestro is a free application that can ease the management of spatial data in MapGuide Open Source. It is an open source GUI tool and client.

MapGuide Open Source - US Land Grid, Inc.

MapGuide Open Source is a web-based platform that enables users to quickly develop and deploy web mapping applications and geospatial web services. MapGuide features an interactive viewer that includes support for feature selection, property inspection, map tips, and operations such as buffer, select within, and measure.

The MapGuide Open Source Open Source Project on Open Hub

MapGuide Maestro is a free application that can ease the management of spatial data in MapGuide Open Source. Currently MapGuide Maestro has specialized editor interfaces for editing the following components of MapGuide Open Source: Feature sources, Layer definitions, Map Definitions, Web Layouts and Fusion Layouts.

Maestro - GEOMAP GIS

Join Gordon Lockett for an in-depth discussion in this video, Creating maps in Maestro, part of Learning MapGuide Open Source.

Mapguide Open Source Maestro

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